

Version 5.0.0.12

Supported products:

TT-budget S2-3200
TT-budget S-1500
TT-budget S-1401
TT-budget C-1500
TT-budget T-1500

Supported OS

Windows XP 32bit
Windows Vista 32bit
Windows XP 64bit
Windows Vista 64bit

Download: 5.0.0.12 (14.11.2007, 170KB)

New in Version 5.0.0.12

- DiSEqC Probleme with TT-budget S-1500 solved (breaks between DiSEqC commands)
- Problems with high CPU load with shared IRQs solved

Important Information for installation of 5.0.0.x Treiber

Driverupdate from 4.4.10.x to 5.0.0.x for budget products:

1. Deinstallation of 4.4.10.x

Please deinstall your 4.4.10.x driver manually through the device manager. Please open the device manager and search in the category "Audio,-Video- Gamecontroller" after your device "TechnoTrend ...". Select "deinstall" on the menu which appears on a right mouse click on the device. Please restart your system after deinstallation of the driver. After restart your system will find a new device.

2. Installation 5.0.0.x

Please do the following steps to install your driver:

1. Your operating system will automatically find a new device and will ask you to install the device driver. The new driver you will find in the installation folder of the webversion.
2. Please advice your operating system to take the driver out of the mentioned folder.
3. After the driver will be installed, you will probably have to restart your system.

Driverdeinstallation

Please close your TV- and Dataapplication.

Download the latest driver on your PC and unzip the file in a new folder.

For WinXP/Win2000

The deinstallation of the driver can be done automatically through the drivercleaner.exe (for Win2000 and WinXP) Please start this file and choose the device you want to deinstall. If you want to delete the BDA-Driver please choose the Option "TT-Media Center"

For WinXP/Win2000/WinVista

Another possible solution ist he deinstallation through the device manager of your PC. Please open the device "Update driver" on the register „driver" and follow the instructions. Information about the driver and the driver itself you can find in the unzipped folder.